

**Amendments to the Specification**

Please replace the paragraph beginning on page 9, line 16 of the application with the following amended paragraph:

Currently, the most preferred amino compound for use in the invention is a Mannich condensate, which is that formed from the reaction between nonylphenol, formaldehyde, and sarcosine. When this Mannich condensate is employed, the most preferred glycol is diethylene glycol ("DEG"). A composition containing this Mannich condensate in diethylene glycol is available from Huntsman Petrochemical Corporation of ~~7114 North Lamar Boulevard, Austin, Texas 78752~~ The Woodlands, Texas under the trade name of JEFFCAT® TR-52. This material contains 55% by weight of DEG with the balance being the Mannich condensate. However, other amino compounds are anticipated as functioning in similar regard as the Mannich condensate including all primary, secondary, or tertiary amines known to those skilled in the art set forth in the Merck Index, 12<sup>th</sup> edition, Published by Merck & Co., Inc. of Whitehouse Station, New Jersey, the entire contents of which is herein incorporated by reference thereto, and include without limitation methylamine, ethylamine, propylamine, butylamine, pentylamine hexylamine, heptylamine, octylamine, nonylamine, decamine, undecamine, dodecamine, or isomers of any of the foregoing. Polyalkylene polyamines such as, exemplary but not delimitive include ethylene diamine, diethylene triamine, triethylene

tetramine; propylene triamine, dipropylene tetramine, tripropylene pentamine are also useful. Substituted amines having one, two, or three of the following functional groups are useful in such regard: methyl, ethyl, propyl, butyl, pentyl, hexyl, octyl, nonyl, and decyl, including any structural isomers of any of the foregoing.